

READING THE REPORT

This report should be used as a guide to help you better understand your school community's overall risk level for Covid-19, and when it may be safe to return to in-person learning. A school's mitigation plan for how it will help prevent the spread of Covid-19 among students, staff, and teachers is also an important factor in determining its readiness to re-open.

Here are some key points to remember when reviewing your data:

- Your area's Most Recent Data [1] is just as important to review as the Prior Week's Data [2]. The overall risk level is based on 2 consecutive weeks of data.
- The highest risk color (i.e, Red is highest, then Yellow, then Green) shown in any benchmark on the card over the 2-week period determines the overall risk level. For example, if your report has 4 greens and 2 yellows, your risk level of spread will be Moderate because yellow is the higher risk value.
- (3) A Moderate risk level can produce two different learning scenarios, Virtual w/ Onsite Support or Hybrid, based on the area's % positivity over 2 consecutive weeks.

Overall Risk Level: Minimal

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Cases Per 100k People: Less than 10

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Percent Positivity: Less than 5%

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COVID-like Illness: Less than 5%

Recommended Learning Scenario



Traditional

All three minimal benchmark thresholds met for two consecutive weeks.

Overall Risk Level: Moderate

Recommended Learning Scenarios





Hybrid

If moderate or moderate and minimal benchmarks met * with a percent positivity below 7% for 2 consecutive weeks.

OR



Virtual w/ Onsite Support

If moderate or moderate and minimal benchmarks met * with a percent positivity that hasn't fallen below 7% for 2 consecutive weeks.

Cases Per 100k People: 10-100 cases

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Percent Positivity: 5-10%*



COVID-like Illness: 5-10%

Overall Risk Level: Substantial

Recommended Learning Scenario



Cases Per 100k People: More than 100 cases



Percent Positivity: More than 10%



COVID-like liness: More than 10%



Virtual w/ Onsite Support

If any one of the benchmarks is in the substantial community spread threshold.